

Message

From: Kraft, Andrew [Kraft.Andrew@epa.gov]
Sent: 3/15/2018 6:47:48 PM
To: Subramaniam, Ravi [Subramaniam.Ravi@epa.gov]
CC: Glenn, Barbara [Glenn.Barbara@epa.gov]
Subject: FW: Formaldehyde assessment fact sheet
Attachments: SummaryBriefingHCHOLeukemia031518.docx; SummaryBriefingHCHO_NPC031518.docx

Hey Ravi,

Just FYI for now, but we thought you should see these in case there is anything grossly wrong with the description of NPC-relevant animal mechanistic data. It is supposed to remain non-technical and be at a pretty high level.

Thanks,
ak

From: Kraft, Andrew
Sent: Thursday, March 15, 2018 12:27 PM
To: Bussard, David <Bussard.David@epa.gov>; Thayer, Kris <thayer.kris@epa.gov>; Bahadori, Tina <Bahadori.Tina@epa.gov>
Cc: D'Amico, Louis <DAmico.Louis@epa.gov>; Lavoie, Emma <Lavoie.Emma@epa.gov>; Ross, Mary <Ross.Mary@epa.gov>; Ramasamy, Santhini <Ramasamy.Santhini@epa.gov>; Bateson, Thomas <Bateson.Thomas@epa.gov>; Glenn, Barbara <Glenn.Barbara@epa.gov>; Kraft, Andrew <Kraft.Andrew@epa.gov>
Subject: RE: Formaldehyde assessment fact sheet

Hello all,

Please find attached the current fact sheets for both myeloid leukemia and nasopharyngeal cancer (we made some minor edits to the ML fact sheet). The citations should all be HERO-linked.

Please let us know if you have further suggestions, requests, feedback, etc.

Thanks,
BFFs

From: Bahadori, Tina
Sent: Wednesday, March 07, 2018 1:44 PM
To: Kraft, Andrew <Kraft.Andrew@epa.gov>; Thayer, Kris <thayer.kris@epa.gov>; Bussard, David <Bussard.David@epa.gov>; Glenn, Barbara <Glenn.Barbara@epa.gov>
Cc: D'Amico, Louis <DAmico.Louis@epa.gov>; Lavoie, Emma <Lavoie.Emma@epa.gov>; Ross, Mary <Ross.Mary@epa.gov>; Ramasamy, Santhini <Ramasamy.Santhini@epa.gov>
Subject: RE: Formaldehyde assessment fact sheet

Jennifer stopped by....really what she is looking to give him is a table that lists the studies and highlights the ones that were key to the cancer assessments. It is really amorphous and she needs to see this first to see if it will work. So definitely don't spend too much time producing prose. Just see what is the best visual way to show the studies that were used and if possible which were drivers.

Thanks,
Tina